

Page 22, line 23, after "minimum", delete "inhibitory".

Page 22, line 23, rewrite "grouwth" as --growth--.

Page 23, line 27, rewrite "dehydropectidase" as --dehydropeptidase--.

Page 24, line 3, after "and", delete "it" and insert --they--.

Page 28, line 14, rewrite "borohyride" as --borohydride--.

Page 32, line 20, rewrite "1.12" as --5.12--.

Page 33, line 16, rewrite "loxycaronyl" as --loxycarbonyl--.

Page 34, line 21, after "methylaminosulfonyl" and before "--" delete "--".

Page 34, line 22, after "amino" and before "methylpyrrolidine", insert --)--.

Page 36, line 12, rewrite "nitrobenzyloxyarbonyl" as --nitrobenzyloxycarbonyl--.

Page 53, line 7, rewrite "borohyride" as --borohydride--.

Page 58, line 2, rewrite "borohyride" as --borohydride--.

Page 58, line 18, after "(350ml)", delete "toluene-p-sulfonyl" and insert --p-toluenesulfonyl--.

Page 67, line 22, rewrite "1.9 - 2.0" as --1.2 to 2.0--.

Page 67, line 23, rewrite "3.6 - 3.9" as --3.6 to 3.9--.

Page 67, line 23, rewrite "3.1 - 4.1" as -- 3.9 to 4.1--.

Page 69, line 4, after (10 ml), delete "a solution of".

Page 69, line 7, after "(12 mmole)", delete "in tetrahydrofuran (5.0 ml) is" and insert --are successively--.

Page 71, line 11, rewrite "simmilar" as --similar--.

Page 71, line 33, rewrite "1.2 - 1.5" as --1.2 to 1.5--.

Page 71, line 33, rewrite "2.5 - 2.7" as --2.5 to 2.7--.

Page 72, line 2, rewrite "4.2 - 4.6" as --4.2 to 4.6--.

Page 76, line 15, rewrite "Prepartive" as --Preparative--.

Page 77, line 20, at the beginning of the line delete "2-carboxy-4-hydroxypyrrolidine" and insert --4-hydroxy-6-proline--.

Page 78, line 4, rewrite "4-methanesulfonyloxyprrolidineobtained" as --4-methane sulfonyloxyprrolidine obtained--.

Page 80, line 6, rewrite "rcystal-" as --recrystal---.

Page 84, line 7, rewrite "p-chlorobenzenesulfonyl" as --p-chlorobenzenesulfonyl--.

Page 84, line 17, rewrite "chlorobenzenesulfonyloxy" as --chlorobenzenesulfonyloxy methyl--.

Page 84, line 20, after "J = 5.0Hz", and before "11.4Hz", insert --J =--.

Page 85, line 15, rewrite "residue" as --residue--.

Page 86, line 5, after "J = 6.8Hz", and before "11.4Hz", insert --J =--.

Page 87, line 12, at the beginning of the line and before "11.6Hz", insert --J =--.

Page 87, line 13, at the beginning of the line and before "15.2Hz", insert --J =--.

Page 87, line 16, rewrite "684" as --1684--.

Page 90, line 2, after "J = 8.0Hz", and before "11.5Hz", insert --J =--.

Page 97, line 13, rewrite "berivative" as --derivative--.

Page 99, line 12, rewrite "methoxybenzyloxycarbo-nyl" as --methoxybenzylcarbonyl--.

Page 104, line 6, rewrite "counrn" as --column--.

Page 106, line 33, after "thiadiazolidin-5-yl )" and before "methyl", delete ---.

Page 107, line 27, rewrite at the beginning of the line "din-2-yl" as --din-5-yl--.

Page 109, line 19, rewrite at the beginning of the line "1,2,6-thiadiazin-2-yl" as --1,2,6-thiadiazin-6-yl--.

Page 109, line 19, after "methylpyrrolidin-3-yl]" and before "thio-6-" delete ---.

Page 117, line 33, rewrite "340" as --1340--.

In the Claims:

Claim 1, line 5, after "is" and before "or" please insert --hydrogen--.

REMARKS

Claims 1-11 and 18-22 are before the Examiner for reexamination and reconsideration in light of the above amendments and the remarks that follow.

The specification has been amended to correct typographical errors.

Claim 1 has been amended to more clearly define Applicant's invention. Support for the amendment is found on page 2, line 9 of the specification.